

Technology Department
Niagara Falls, New York
April 13, 1963

MEMORANDUM

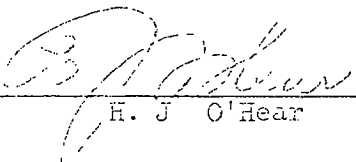
To Messrs J. W. Herrick
S. Finko
P. J. Sluzenstatter
A. H. Soeder
R. D. Sutton
J. L. Wilson

From H. J. O'Hear ✓

The information you requested relative to the slag pile contained in the radiation area located behind the laboratory is as follows:

Based on a letter by Paul J. Sluzenstatter to John Langkau, dated May 14, 1963, the pile should contain the slag from 260 heats, with an average weight of 2300 pounds, and with an average content of 0.25% U_3O_8 .

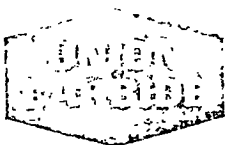
The contained natural uranium of approximately 1540 pounds would indicate an activity of 0.235 curies (235 millicuries).



H. J. O'Hear

HJO:cc

UCCNHT0000489



INTERNAL CORRESPONDENCE

MINING AND METALS DIVISION

P O BOX 579, NIAGARA FALLS, NEW YORK 14302

To (Name) Mr. A. H. Soeder

Date February 25, 1972

Division

Location Building No. 2
Niagara Falls, N.Y. 14302

Originating Dept Research and Development Department

Answering letter date

Copy to Mr. H. F. Wendt
R & D FileSubject Radiological Survey of the
Refuse Property

The refuse property of Union Carbide Corporation, located in the area between Pine Avenue in Niagara Falls and Military and Packard Roads in the Town of Niagara, has been monitored for radiation.

No radiation above background was observed during the survey, with the exception of some radioactive slag which showed a slight amount of radiation but which is scheduled to be buried in the designated radiation area when weather permits.

H. J. O'Hear, R.S.O.

H.J.O. dg

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